<u>Table A – Results of Internal Review Committee</u>

Date of Report:	June 16, 2005			
Water Body Under Evaluation Identification #: Name: Length of Segment: County (ies):	on: 1015 Bear Creek (C) 6.0 miles Boone			
Use Attainability Analysis Statements: Identification #: Submitter: Date Received: Use Evaluated: UAA Completeness Check: All Required Informate Correct Forms Used? Forms Signed and Datements:	0208 Barr Engineering July 13, 2005 Whole Body Contaction Included?	t Recreation (WBC \(\sum \text{Yes} \) \(\sum \text{Yes} \) \(\sum \text{Yes} \)	CR) No No No	
UAA Criteria Evaluated:	3-Non-Remedial 4-Hydrologic Mo 5-Natural Physic	neral, Intermittent , Human Caused C odifications.	Condition.	
Use Determination & Recom Has the use existed si Comments:		75?	☐ No	\(\times\) Unknown
any of averag foot pa the stre the over remov	ttainable? AA was conducted in the eight sites evaluate depth criteria at anyoths were observed at eam is used for fishinerall shallow depth of ing the WBCR designered for the SCR designer.	ted. The stream divided in the stream divided in the stream in the contation, however, the stream is the stream in the contation, however, the stream is the stream in the contation.	d not meet the material observed at one standard interviews indicated for canoeing. Becommittee recomm	eximum or site and ted that ecause of ends
Committee Recommend	lation: Retain Us	se Modify Use	Remove Use	Inconclusive
Committee Members:	Anne Peery, Priscill	a Stotts, Kimberly	Hoke	
Missouri Departme	_	Water Protection &	& Soil Conservation Water Protection Use Attainability Toll Free (800)	on Program ty Analysis

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